

Claims

1. A method of manufacturing an albumin enriched fraction having a reduced prekallikrein activator (PKA) content comprising the steps of:
  - 5 (a) reconstitution of paste V (Cohn fractionation)
  - (b) performing a concentration step of the fraction obtained in step (a),
  - (c) heating the fraction obtained in step (b) in a range of from 50 °C to 70 °C for a sufficient time to pasteurise the fraction, and
  - (d) optionally filling of the obtained fraction for use.
- 10 2. The method of claim 1 wherein after filling a second pasteurisation step is performed.
3. The method of claim 1 and/or 2 wherein an incubating step is performed.
4. The method of claim 3 wherein the incubation step is performed under the following conditions for 10 days at 30 -32 °C or 4 weeks at 20 - 25  
15 °C.
5. The method of any one of the claims 1 to 4 wherein the pasteurisation is performed for a time period of from at least 9 h at a temperature of 58 to 65 °C.
6. An albumin containing fraction having a reduced prekallikrein activator  
20 (PKA) obtainable according to the method of at least one of the claims 1 to 5.
7. The albumin of claim 6 having a PKA content of less than 12 IU/ml, preferably 10 IU/ml, wherein the PKA is determined according to European Pharmacopeia, Fourth Edition.